



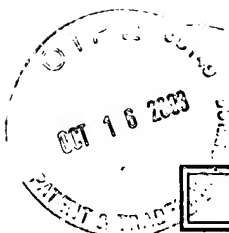
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Electronic Patent Application Submission
USPTO Use Only

EFS ID: 49402
Application ID: 10603526
Title of Invention: MALDI MASS SPECTROMETER
HAVING A LASER STEERING
ASSEMBLY AND METHOD OF
OPERATING THE SAME
First Named Inventor: James Reilly
Domestic/Foreign Application: Domestic Application
Filing Date: 2003-06-25
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Submission Type: Information Disclosure
Statement
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Confirmation number: 4086
Attorney Docket Number: 32993-72727




Total Fees Authorized:

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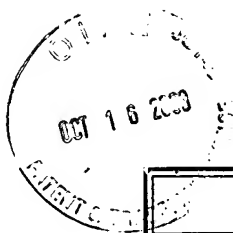


TRANSMITTAL

Electronic Version v1.1
Stylesheet Version v1.1.0

Title of Invention	MALDI MASS SPECTROMETER HAVING A LASER STEERING ASSEMBLY AND METHOD OF OPERATING THE SAME							
<p>Application Number: 10/603526 </p> <p>Date: 2003-06-25</p> <p>First Named Applicant: James P. Reilly</p> <p>Confirmation Number: 4086</p> <p>Attorney Docket Number: 32993-72727</p>								
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Submitted by:	Elec. Sign.	Sign. Capacity						
Shawn D. Bauer Registered Number: 41,603	/sdb/	Attorney						
Documents being submitted us-ids		Files 72727-usidst.xml us-ids.dtd us-ids.xsl						
<p>Comments</p> <p>Please charge any fees that might be due in connection with this Information</p>								

Disclosure Statement to our Deposit Account No. 10-0435 with reference to 32993-72727.



ELECTRONIC INFORMATION DISCLOSURE STATEMENT

Electronic Version v18

Stylesheet Version v18.0

Title of
Invention

MALDI MASS SPECTROMETER HAVING A LASER
STEERING ASSEMBLY AND METHOD OF OPERATING
THE SAME

Application Number: 10/603526



Confirmation Number: 4086

First Named Applicant: James Reilly

Attorney Docket Number: 32993-72727

Search string: (4740298 or 4803355 or 4867947 or 5037611
or 5372862 or 5572025 or 5612887 or 5624722
or 5696376 or 5763875 or 5841136 or 5917185
or 5965884 or 6086366 or 6175112 or 6278794
or 6282213 or 6348688 or 6444980 or 6414306
or 20010033809).pn.

US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
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	7	5612887	1997-03-18	Laube et al.			
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US Published Applications

Note: Applicant is not required to submit a paper copy of cited US Published Applications

init	Cite.No.	Pub. No.	Date	Applicant	Kind	Class	Subclass
	1	20010033809	2001-10-25	Karger et al.			

Signature

Examiner Name	Date